Besozzi, Paul

From:

Besozzi, Paul

Sent:

Monday, February 06, 2006 1:10 PM

To:

'elections@800TA.org'

Cc:

'PreComSys@aol.com'; Allard, Nick; Didden, Carly; 'Pwaugh9999@aol.com';

'Cto4u@aol.com'

Subject:

TA Letter, dated January 11, 2006, to Preferred Acquisitions, Inc. RE: Filing Window For

ESMR Band Elections

Importance:

High

In accordance with the referenced TA Letter, at the request and on behalf of Preferred Acquisitions, Inc. and Preferred Communications Systems, Inc. (collectively "Preferred"), I attach an electronic copy of Preferred's responsive election.

In accordance with the TA letter, the original copy is delivered this date to Mr. Lederman.

If there are any questions, please contact the undersigned counsel.

Paul C. Besozzi

Patton Boggs LLP 2550 M Street, N.W. Washington, D.C. 20037-1301 202-457-5292 (phone) 202-457-6315 (fax) 301-346-2431 (mobile) pbesozzi@pattonboggs.com



	raa	~~
	141:	
•	rac	

Recipient

Delivery

'elections@800TA.org'
'PreComSys@aol.com'

Allard, Nick Didden, Carly

'Pwaugh9999@aol.com'

'Cto4u@aol.com'

Delivered: 2/6/2006 1:10 PM Delivered: 2/6/2006 1:10 PM

Preferred Communication Systems, Inc. 400 East Royal Lane N24 Irving, Texas 75039

800 MHz Transition Administrator, LLC c/o Steve Lederman
Squire, Sanders, & Dempsey L.L.P.
1201 Pennsylvania Avenue, N.W.
P.O. Box 407
Washington, D.C. 20044-0407

Re: Filing Window For ESMR Band Elections – TA Letter, dated January 11, 2006 and Press Release, "800 MHz Transition Administrator to Open Filing Window for EA Elections", dated January 11, 2006.

Dear Mr. Lederman:

This election letter is submitted on behalf of Preferred Communications Systems, Inc. and its wholly-owned subsidiary, Preferred Acquisitions, Inc. (collectively, "Preferred") in response to the referenced Letter and Press Release. Preferred is the licensee for the 800 MHz Specialized Mobile Radio ("SMR") Economic Area and site-based licenses listed on Exhibit 1 hereto.

1. Current Preferred Elections

On May 13, 2005, Preferred submitted an election to move all of the licenses listed on Exhibit 1 to the ESMR Band.¹ On September 27, 2005, the TA acknowledged receipt and review of that election. The TA confirmed that all of the EA licenses listed, except the EA license for BEA 174 (Puerto Rico and the U.S. Virgin Islands), "will be scheduled for relocation to the EMSR Band." The TA rejected the lection relating to Preferred's site-based licenses because it then did "not have authority to permit site-based channels included in EA elections to be relocated to the ESMR Band." On October 18, 2005, Preferred requested justification for reserving a decision on the relocation of its BEA 174 license and noted the import of the FCC's October 5, 2005 Memorandum Opinion and Order for Preferred's site-based licenses.²

2. Affirmation Of Preferred Election With Respect To EA Licenses

¹ Preferred is prepared to provide copies of these documents if requested by the TA.

²On August 15, 2005, Preferred also declined an August 1, 2005 TA offer to make a contingent election to move some or all of its licenses to the Guard Band and reiterated its request to move its site-based licenses to the ESMR Band.

In accordance with the referenced Letter and Press Release, Preferred hereby reaffirms its election to relocate all of its EA licenses, including is EA license for BEA 174, as listed on Exhibit 1 hereto, to the ESMR Band, with all of the rights and entitlements set forth in the Rebanding Orders.³ Preferred reiterates that there is no basis for excluding Preferred's EA license for BEA 174 from relocation to the ESMR Band, as it was expressly permitted by the Rebanding Orders.⁴

3. Formal Election With Respect To Preferred Site-Based Licenses

As noted above, Preferred has previously elected to have its site-based licenses, all of which are located in BEA 174, also relocated to the ESMR Band. However, the TA declined to approve of such relocation. As noted by the Press Release, the Reconsideration Order permits such relocation so long as the site-based license is "located... within the geographical boundaries of the relevant EA.

As the TA is aware, Preferred holds an EA license for BEA 174 (Puerto Rico and the U.S. Virgin Islands) Call Sign WPRQ948. That BEA covers the entire island of Puerto Rico and all of the islands that comprise the U.S. Virgin Islands. As reflected on Exhibit 1, each of Preferred's site-based licenses is located on the island of Puerto Rico or one of the U.S. Virgin Islands.⁵

4. Call Signs Of All Relevant Licenses

The call signs of Preferred's EA and site-based licenses (cross referenced by EA) are reflected on Exhibit 1.

5. Contact Information

Preferred's Contact Information for purposes of this election remains as follows:

Preferred Communication Systems, Inc. 400 East Royal Lane N24 Irving, Texas 74039

ATTN: Charles M. Austin, President Telephone No.: 972-869-7626

³In the Matter of Improving Public Safety Communications in the 800 MHz Band, Report and Order, Fifth Report and Order, Fourth Memorandum Opinion and Order, and Order, 19 FCC Rcd. 14969 (2004), as amended by Erratum, released September 10, 2004, Erratum, DA 04-3208, 19 FCC Rcd. 19651 and Erratum, DA 04-3459, released October 29, 2004, appeal pending ("Initial Report and Order"); Supplemental Order and Order On Reconsideration, 19 FCC Rcd. 25120 (2004), appeal pending ("Supplemental Order"); Memorandum Opinion and Order, FCC 05-174, released October 5, 2005, as amended by Erratum, DA 05-3061, released November 25, 2005 ("Reconsideration Order") (collectively, "Rehanding Orders"). Of course, these rights and entitlements would also include any resulting from any decision of the United States Court of Appeals for the District of Columbia Circuit in the case of Mobile Relay Associates et al. v. F.C.C. et al., Case No. 04-1413, (D.C. Cir. filed

December 6, 2004), oral argument scheduled for February 3, 2006.

⁴ Supplemental Order, at 25156, ¶ 79.

⁵The Press Release refers to documentary evidence supporting the eligibility of the site-based licenses under any of the applicable criteria. Therefore, Preferred has attached copies of its EA license for BEA 174 and all of its site-based licenses as Exhibit 2.

Facsimile No.: 972-869-7625

E-mail Address: PreComSys@aol.com

with a copy to:

Paul C. Besozzi, Esquire Patton Boggs LLP 2550 M Street, N.W.

Washington, D.C. 20037-1350 Telephone No.: 202-457-5292 Facsimile No.: 202-4457-6315

E-mail Address: pbesozzi@pattonboggs.com

As required by the Letter and Press Release, the undersigned hereby certifies under penalty of perjury that the foregoing information is true and correct.

Charles M. Austin

President

Preferred Communication Systems, Inc.

State of Calif.
County of San D 1190

Subscribed and sworn to before me by Charles M. Austin, this 1 day of February 2006.

KERRIE A. ESTRADA
Commission # 1847007
Notary Public - California
San Diego County
My Comm. Explane Jan 23, 2009

My commission expires: <u>Inn. 23, 2009</u>

Exhibit 1

Call Signs of All Relevant Preferred Licenses Cross-Referenced by EA

WPRQ963	CALL SIGN	EA License Y = EA	Site License N=SITE	Frequency Block	Channel	# Locations	EA's Covered
WPRQ968 Y F 853.5125.854.17375 BEA01 WPRQ942 Y FF 854.1375.854.7375 BEA01 WPRQ964 Y EE 852.8675.854.875 BEA01 WPRQ969 Y F 853.1525.854.1725 BEA01 WPRQ974 Y FF 854.1375.854.77375 BEA01 WPRQ949 Y D 351.0125.851.8126 BEA01 WPRQ949 Y DD 851.0125.851.8126 BEA01 WPRQ955 Y E 852.2625.852.8625 BEA01 WPRQ965 Y E 852.2625.852.8625 BEA01 WPRQ965 Y E 852.2625.852.8625 BEA01 WPRQ970 Y F 853.5125.88476 BEA01 WPRQ960 Y F 854.375.884.76 BEA01 WPRQ975 Y F 854.175.884.7125 BEA01 WPRQ960 Y D 851.0125.891.125 BEA01 WPRQ9964 Y D 85		Y		D			BEA013
WPRQ973					852.8875-853.4875		BEA013
WPRQ964							BEA013
WPRQ964							BEA013
WPRQ974							BEA015
WPRQ943							
WPRQ943							BEA015
WPRQ955	WPRQ9/4						
WPRQ965							
WPRQ965 Y EE 852,8875,853,4976 BEAD1 WPRQ970 Y F 853,5125,854,1125 BEAD1 WPRQ975 Y FF 854,1375,854,7375 BEAD1 WPRQ950 Y D 851,0125,851,6125 BEAD1 WPRQ950 Y D D 851,0125,851,6125 BEAD1 WPRQ956 Y E 852,2625,852,8625 BEAD1 WPRQ966 Y E 852,2625,852,8625 BEAD1 WPRQ9671 Y F 835,3125,854,1125 BEAD1 WPRQ967 Y F 883,2125,854,1125 BEAD4 WPRQ967 Y F 884,1376,854,1375 BEAD4 WPRQ951 Y D 861,0125,851,6125 BEAD4 WPRQ951 Y D B81,0125,851,6125 BEAD4 WPRQ957 Y E 852,2625,852,8625 BEAD4 WPRQ951 Y D D 851,0125,851,6125 BEAD4 WPRQ952 <							
WPRQ970							
WPRQ975 Y FF 854.1375-854.7376 BEAD1 WPRQ944 Y D 851.0125-851.6125 BEAD1 WPRQ950 Y DD 851.0125-851.6125 BEAD1 WPRQ966 Y E 852.2825-852.8825 BEAD1 WPRQ961 Y F 853.5125-854.1125 BEAD1 WPRQ971 Y F 883.5125-854.1125 BEAD1 WPRQ976 Y FF 884.1375-854.7375 BEAD1 WPRQ951 Y D 851.0125-851.6125 BEAD4 WPRQ951 Y D B81.0125-851.6125 BEAD4 WPRQ957 Y E 882.2625-852.8625 BEAD4 WPRQ951 Y DD 851.0125-851.6125 BEAD4 WPRQ952 Y DD 851.0125-851.6125 BEAD4 WPRQ958 Y E 882.2625-852.8625 BEAD4 WPRQ958 Y E 882.2625-852.8625 BEA16 WPRQ9599 Y E							
WPRQ944 Y D 851.0125-851.6125 BEAD1 WPRQ950 Y DD 851.0125-851.6125 BEAD1 WPRQ956 Y E 852.2625-822.6825 BEAD1 WPRQ966 Y EE 852.2637-853.4875 BEAD1 WPRQ971 Y F 853.125-854.1125 BEAD1 WPRQ971 Y F 853.125-854.1125 BEAD1 WPRQ975 Y D 851.0125-851.6125 BEAD4 WPRQ945 Y D 851.0125-851.6125 BEAD4 WPRQ951 Y DD 851.0125-851.6125 BEAD4 WPRQ957 Y E 852.2625-852.8625 BEAD4 WPRQ958 Y D 851.0125-851.6125 BEAD4 WPRQ959 Y D 851.0125-851.6125 BEAD4 WPRQ958 Y E 852.2625-852.8625 BEA16 WPRQ959 Y E 852.2625-852.8625 BEA16 WPRQ959 Y E <td< td=""><td></td><td></td><td></td><td></td><td></td><td> </td><td></td></td<>						 	
WPRQ956							
WPRQ956 Y E 852.2625-852.8625 BEA01 WPRQ966 Y EE 852.8875-853.4875 BEA01 WPRQ971 Y F 883.5125-884.1125 BEA01 WPRQ976 Y FF 854.1375-854.7375 BEA01 WPRQ945 Y D D 861.0125-861.6125 BEA04 WPRQ951 Y D DD 861.0125-861.6125 BEA04 WPRQ957 Y E 852.2625-852.8625 BEA04 WPRQ952 Y DD 851.0125-861.6125 BEA16 WPRQ952 Y DD 851.0125-861.8625 BEA16 WPRQ959 Y E 862.2625-852.8625 BEA16 WPRQ960 Y E 862.2625-852.8625 BEA16 WPRQ972						 	
WPRQ966 Y EE 852.8875-853.4875 BEA01 WPRQ971 Y F 853.5125-854.1125 BEA01 WPRQ976 Y FF 884.1375-884.7375 BEA04 WPRQ945 Y D 851.0125-851.6125 BEA04 WPRQ957 Y D 851.0125-851.6125 BEA04 WPRQ957 Y E 882.2625-862.8625 BEA16 WPRQ952 Y DD 851.0125-851.6125 BEA16 WPRQ952 Y DD 851.0125-852.8625 BEA16 WPRQ977 Y FF 864.1375-864.7375 BEA16 WPRQ980 Y E 882.2625-882.8625 BEA16 WPRQ960 Y E 882.2625-882.8625 BEA16 WPRQ973 Y D							BEA017
WPRQ971 Y F 853.5125-854.1125 BEA01 WPRQ976 Y FF 854.1375-854.7375 BEA01 WPRQ945 Y D 851.0125-851.6125 BEA04 WPRQ951 Y DD 851.0125-851.6125 BEA04 WPRQ952 Y DD 851.0125-851.6125 BEA16 WPRQ952 Y DD 851.0125-851.6125 BEA16 WPRQ952 Y DD 851.0125-851.6125 BEA16 WPRQ958 Y E 852.2625-852.8625 BEA16 WPRQ959 Y FF 854.1375-854.7375 BEA16 WPRQ960 Y E 852.2625-852.8625 BEA16 WPRQ978 Y FF 854.1375-854.7375 BEA16 WPRQ977 Y FF 854.1375-854.7375 BEA16 WPRQ960 Y E 852.2625-852.8625 BEA16 WPRQ972 Y D 851.0125-851.6125 BEA16 WPRQ961 Y E							BEA017
WPRQ976 Y FF 854.1375-854.7375 BEA01 WPRQ945 Y D 851.0125-851.6125 BEA04 WPRQ951 Y DD 851.0125-851.6125 BEA04 WPRQ957 Y E 852.2625-852.8625 BEA04 WPRQ952 Y DD 851.0125-851.6125 BEA16 WPRQ958 Y E 852.2625-852.8625 BEA16 WPRQ977 Y FF 854.1375-854.7375 BEA16 WPRQ978 Y E 852.2625-852.8625 BEA16 WPRQ960 Y E 852.2625-852.8625 BEA16 WPRQ960 Y E 852.2625-852.8625 BEA16 WPRQ978 Y FF 854.1375-854.7375 BEA16 WPRQ979 Y D 851.0125-851.6125 BEA16 WPRQ970 Y D 851.0125-851.6125 BEA16 WPRQ961 Y E 852.2625-852.8625 BEA16 WPRQ961 Y E							BEA017
WPRQ945 Y D 851.0125-851.6125 BEA04 WPRQ957 Y E 852.2625-852.8625 BEA04 WPRQ957 Y E 852.2625-852.8625 BEA04 WPRQ952 Y DD 851.0125-851.6125 BEA16 WPRQ952 Y DD 851.0125-851.6125 BEA16 WPRQ959 Y E 852.2625-852.8625 BEA16 WPRQ977 Y FF 854.1375-854.7375 BEA16 WPRQ969 Y E 852.2625-852.8625 BEA16 WPRQ946 Y D 851.0125-851.6125 BEA16 WPRQ960 Y E 852.2625-852.8625 BEA16 WPRQ978 Y FF 854.1375-854.7375 BEA16 WPRQ978 Y FF 854.1375-854.7375 BEA16 WPRQ978 Y D 851.0125-851.6125 BEA16 WPRQ971 Y D 851.0125-851.6125 BEA16 WPRQ961 Y E	WPRQ976						BEA017
WPRQ951 Y DD 851.0125.851.6125 BEA04 WPRQ957 Y E 852.2625.852.8625 BEA04 WPRQ952 Y DD 851.0125.851.6125 BEA16 WPRQ958 Y E 852.2625.852.8625 BEA16 WPRQ977 Y FF 854.1375.864.7375 BEA16 WPRQ969 Y E 852.2625.852.8625 BEA16 WPRQ946 Y D 851.0125.851.6125 BEA16 WPRQ946 Y D 851.0125.851.6125 BEA16 WPRQ946 Y D 851.0125.851.6125 BEA16 WPRQ960 Y E 852.2625.8625 BEA16 WPRQ947 Y D 0.851.0125.851.6125 BEA16 WPRQ947 Y D 0.851.0125.851.6125 BEA16 WPRQ948 Y D D 851.0125.851.6125 BEA17 WPRQ954 Y D D 851.0125.851.6125 BEA17 WPRQ962 <					851.0125-851.6125		BEA048
WPRQ952 Y DD 851.0125-851.6125 BEA16 WPRQ958 Y E 852.2625-852.8626 BEA16 WPRQ977 Y FF 854.1375-854.7375 BEA16 WPRQ959 Y E 852.2625-852.8625 BEA16 WPRQ946 Y D 851.0125-851.6125 BEA16 WPRQ960 Y E 852.2625-852.8625 BEA16 WPRQ978 Y FF 854.1375-854.7375 BEA16 WPRQ978 Y FF 854.1376-864.7375 BEA16 WPRQ947 Y D 851.0125-851.6125 BEA16 WPRQ953 Y DD 851.0125-851.6125 BEA16 WPRQ961 Y E 852.2625-852.8625 BEA16 WPRQ954 Y D 851.0125-861.6125 BEA17 WPRQ964 Y D 851.0125-861.6125 BEA17 WPRQ965 Y E 852.2625-852.8625 BEA17 WPRQ967 Y E	WPRQ951	Υ		DD			BEA048
WPRQ958 Y E 852.2625-852.8625 BEA16 WPRQ977 Y FF 854.1375-854.7375 BEA16 WPRQ959 Y E 852.2625-852.8625 BEA16 WPRQ946 Y D 951.0125-851.6125 BEA16 WPRQ960 Y E 852.2625-852.8625 BEA16 WPRQ960 Y FF 854.1375-854.7375 BEA16 WPRQ978 Y D 851.0125-851.6125 BEA16 WPRQ947 Y D 851.0125-851.6125 BEA16 WPRQ953 Y DD 851.0125-851.6125 BEA16 WPRQ961 Y E 852.2625-852.8625 BEA16 WPRQ961 Y E 852.2625-852.8625 BEA17 WPRQ948 Y D B51.0125-851.6125 BEA17 WPRQ954 Y D D 851.0125-851.6125 BEA17 WPRQ967 Y E 852.2625-852.8625 BEA17 WPRQ967 Y <		Υ		E	852.2625-852.8625		BEA048
WPRQ977 Y FF 854.1375-854.7375 BEA16 WPRQ959 Y E 852.2625-852.8625 BEA16 WPRQ946 Y D 851.0125-851.6125 BEA16 WPRQ960 Y E 852.2625-852.8625 BEA16 WPRQ978 Y FF 854.1375-864.7375 BEA16 WPRQ978 Y D 851.0125-851.6125 BEA16 WPRQ947 Y D 851.0125-851.6125 BEA16 WPRQ953 Y DD 851.0125-851.6125 BEA16 WPRQ961 Y E 852.2625-852.8625 BEA16 WPRQ948 Y D 851.0125-851.6125 BEA17 WPRQ954 Y DD 851.0125-851.6125 BEA17 WPRQ952 Y E 852.2625-852.8625 BEA17 WPRQ967 Y EE 852.2625-852.8625 BEA17 WPDU206 N 852.3625 1 BEA17 WPDU206 N 852.4875 <		Υ		DD			BEA162
WPRQ959 Y E 852.2625-852.8625 BEA16 WPRQ946 Y D 851.0125-851.6125 BEA16 WPRQ960 Y E 852.2625-852.8625 BEA16 WPRQ978 Y FF 854.1375-864.7375 BEA16 WPRQ947 Y D 851.0125-851.6125 BEA16 WPRQ953 Y DD 851.0125-851.6125 BEA16 WPRQ961 Y E 852.2625-852.8625 BEA16 WPRQ984 Y DD 851.0125-851.6125 BEA17 WPRQ954 Y DD 851.0125-851.6125 BEA17 WPRQ954 Y DD 851.0125-851.6125 BEA17 WPRQ962 Y E 852.2625-852.8625 BEA17 WPRQ967 Y EE 852.8875-853.4875 BEA17 WPDU206 N 852.5625 1 BEA17 WPDU206 N 852.3875 1 BEA17 WPDU210 N 852.3125 1 <td></td> <td></td> <td></td> <td></td> <td>852.2625-852.8625</td> <td></td> <td>BEA162</td>					852.2625-852.8625		BEA162
WPRQ946 Y D 851.0125-851.6125 BEA16 WPRQ960 Y E 852.2625-852.8625 BEA16 WPRQ978 Y FF 854.1375-864.7375 BEA16 WPRQ947 Y D 851.0125-851.6125 BEA16 WPRQ953 Y DD 851.0125-851.6125 BEA16 WPRQ961 Y E 852.2625-852.8625 BEA16 WPRQ948 Y D 851.0125-851.6125 BEA17 WPRQ948 Y DD 851.0125-851.6125 BEA17 WPRQ948 Y DD 851.0125-851.6125 BEA17 WPRQ948 Y DD 851.0125-851.6125 BEA17 WPRQ954 Y DD 851.0125-851.6125 BEA17 WPRQ962 Y E 852.2625-852.8625 BEA17 WPRQ967 Y EE 852.2625-853.4875 BEA17 WPRQ972 Y F 853.5125-853.4175 BEA17 WPDU210 N 852.4875 <td></td> <td></td> <td></td> <td>FF</td> <td></td> <td></td> <td>BEA162</td>				FF			BEA162
WPRQ960 Y E 852.2625-852.8625 BEA16 WPRQ978 Y FF 854.1375-854.7375 BEA16 WPRQ947 Y D 851.0125-851.6125 BEA16 WPRQ953 Y DD 851.0125-851.6125 BEA16 WPRQ961 Y E 852.2625-852.8625 BEA16 WPRQ948 Y D 851.0125-851.6125 BEA17 WPRQ954 Y DD 851.0125-851.6125 BEA17 WPRQ962 Y E 852.2625-852.8625 BEA17 WPRQ967 Y EE 852.2625-852.8625 BEA17 WPRQ972 Y F 853.875-853.4875 BEA17 WPDU206 N 852.875-853.4875 BEA17 WPDU210 N 852.5625 1 BEA17 WPDU210 N 852.3675 1 BEA17 WPDU218 N 852.3875 1 BEA17 WPDU221 N 853.3625 1 BEA17 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>BEA163</td>							BEA163
WPRQ978 Y FF 854.1375-854.7375 BEA16 WPRQ947 Y D 851.0125-851.6125 BEA16 WPRQ953 Y DD 851.0125-851.6125 BEA16 WPRQ961 Y E 852.2625-852.8625 BEA16 WPRQ948 Y D 851.0125-851.6125 BEA17 WPRQ954 Y DD 851.0125-851.6125 BEA17 WPRQ962 Y E 852.2625-852.8625 BEA17 WPRQ967 Y EE 852.8875-853.4875 BEA17 WPRQ972 Y F 853.5125-854.1125 BEA17 WPDU206 N 852.5625 1 BEA17 WPDU210 N 852.4875 1 BEA17 WPDU218 N 852.3975 1 BEA17 WPDU218 N 852.3575 1 BEA17 WPDU222 N 852.3555 1 BEA17 WPDU233 N 853.6375 1 BEA17							BEA164
WPRQ947 Y D 851.0125-851.6125 BEA16 WPRQ953 Y DD 851.0125-851.6125 BEA16 WPRQ961 Y E 852.2625-852.8625 BEA16 WPRQ948 Y D 851.0125-851.6125 BEA17 WPRQ954 Y DD 851.0125-851.6125 BEA17 WPRQ962 Y E 852.2625-852.8625 BEA17 WPRQ967 Y EE 852.8875-853.4875 BEA17 WPRQ972 Y F 853.5125-854.1125 BEA17 WPDU206 N 852.4875 1 BEA17 WPDU210 N 852.4875 1 BEA17 WPDU218 N 852.3875 1 BEA17 WPDU222 N 852.3125 1 BEA17 WPDU263 N 853.3625 1 BEA17 WPDU264 N 853.3625 1 BEA17 WPDU275 N 853.6625 1 BEA17							BEA164
WPRQ953 Y DD 851.0125-851.6125 BEA16 WPRQ961 Y E 852.2625-852.8625 BEA16 WPRQ948 Y D 851.0125-851.6125 BEA17 WPRQ954 Y DD 851.0125-861.6125 BEA17 WPRQ962 Y E 852.2625-852.8625 BEA17 WPRQ967 Y EE 852.8875-853.4875 BEA17 WPRQ972 Y F 853.5125-854.1125 BEA17 WPDU206 N 852.5625 1 BEA17 WPDU210 N 852.4875 1 BEA17 WPDU218 N 852.3875 1 BEA17 WPDU218 N 852.3125 1 BEA17 WPDU263 N 852.3125 1 BEA17 WPDU264 N 853.3625 1 BEA17 WPDU271 N 853.6375 1 BEA17 WPDU275 N 853.6375 1 BEA17							BEA164
WPRQ961 Y E 852.2625-862.8625 BEA16 WPRQ948 Y D 851.0125-851.6125 BEA17 WPRQ954 Y DD 851.0125-851.6125 BEA17 WPRQ962 Y E 852.2625-852.8625 BEA17 WPRQ967 Y EE 852.8875-853.4875 BEA17 WPDQ972 Y F 853.5125-854.1125 BEA17 WPDU206 N 852.5625 1 BEA17 WPDU210 N 852.4875 1 BEA17 WPDU218 N 852.3875 1 BEA17 WPDU218 N 852.3875 1 BEA17 WPDU221 N 852.3125 1 BEA17 WPDU263 N 853.5375 1 BEA17 WPDU266 N 853.3625 1 BEA17 WPDU271 N 853.6375 1 BEA17 WPDU275 N 853.6375 1 BEA17 WP							
WPRQ948 Y D 851.0125-851.6125 BEA17 WPRQ954 Y DD 851.0125-851.6125 BEA17 WPRQ962 Y E 852.2625-852.8625 BEA17 WPRQ967 Y EE 852.8875-853.4875 BEA17 WPRQ972 Y F 853.5125-854.1125 BEA17 WPDU206 N 852.5625 1 BEA17 WPDU210 N 852.4875 1 BEA17 WPDU218 N 852.3875 1 BEA17 WPDU218 N 852.3125 1 BEA17 WPDU222 N 852.3125 1 BEA17 WPDU263 N 853.5375 1 BEA17 WPDU264 N 853.3625 1 BEA17 WPDU271 N 853.6875 1 BEA17 WPDU279 N 853.6875 1 BEA17 WPDU287 N 853.8625 1 BEA17 WPEV410 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
WPRQ954 Y DD 851.0125-851.6125 BEA17 WPRQ962 Y E 852.2625-852.8625 BEA17 WPRQ967 Y EE 852.8875-853.4875 BEA17 WPRQ972 Y F 853.5125-854.1125 BEA17 WPDU206 N 852.5625 1 BEA17 WPDU210 N 852.4875 1 BEA17 WPDU218 N 852.3875 1 BEA17 WPDU222 N 852.3125 1 BEA17 WPDU263 N 853.5375 1 BEA17 WPDU266 N 853.3625 1 BEA17 WPDU271 N 853.6375 1 BEA17 WPDU279 N 853.6875 1 BEA17 WPDU287 N 853.7875 1 BEA17 WPEV481 N 853.3625 1 BEA17 WPEV484 N 853.3625 1 BEA17 WPEV485							
WPRQ962 Y E 852.2625-852.8625 BEA17 WPRQ967 Y EE 852.8875-853.4875 BEA17 WPRQ972 Y F 853.5125-854.1125 BEA17 WPDU206 N 852.4875 1 BEA17 WPDU210 N 852.4875 1 BEA17 WPDU218 N 852.3875 1 BEA17 WPDU222 N 852.3125 1 BEA17 WPDU263 N 853.5375 1 BEA17 WPDU266 N 853.3625 1 BEA17 WPDU271 N 853.6375 1 BEA17 WPDU275 N 853.6875 1 BEA17 WPDU279 N 853.7875 1 BEA17 WPDU287 N 853.3625 1 BEA17 WPE461 N 853.3625 1 BEA17 WPE461 N 853.3625 1 BEA17 WPE434 N							
WPRQ967 Y EE 852.8875-853.4875 BEA17 WPRQ972 Y F 853.5125-854.1125 BEA17 WPDU206 N 852.5625 1 BEA17 WPDU210 N 852.4875 1 BEA17 WPDU218 N 852.3875 1 BEA17 WPDU222 N 852.3125 1 BEA17 WPDU263 N 853.5375 1 BEA17 WPDU266 N 853.3625 1 BEA17 WPDU271 N 853.6875 1 BEA17 WPDU275 N 853.6875 1 BEA17 WPDU287 N 853.7875 1 BEA17 WPDU287 N 853.3625 1 BEA17 WPE461 N 853.3625 1 BEA17 WPE461 N 853.3625 1 BEA17 WPE434 N 853.3625 1 BEA17 WPE448 N <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>BEA174</td></td<>							BEA174
WPRQ972 Y F 853,5125-854,1125 BEA17 WPDU206 N 852,5625 1 BEA17 WPDU210 N 852,4875 1 BEA17 WPDU218 N 852,3875 1 BEA17 WPDU222 N 852,3125 1 BEA17 WPDU263 N 853,5375 1 BEA17 WPDU266 N 853,3625 1 BEA17 WPDU271 N 853,6375 1 BEA17 WPDU275 N 853,6875 1 BEA17 WPDU287 N 853,7875 1 BEA17 WPDU287 N 853,3625 1 BEA17 WPEU484 N 853,3625 1 BEA17 WPEU487 N 853,3625 1 BEA17 WPEU484 N 852,6625 1 BEA17 WPEU434 N 853,8375 1 BEA17 WPEX345 N 851,3			<u> </u>				
WPDU206 N 852.5625 1 BEA17 WPDU210 N 852.4875 1 BEA17 WPDU218 N 852.3875 1 BEA17 WPDU222 N 852.3125 1 BEA17 WPDU263 N 853.5375 1 BEA17 WPDU266 N 853.3625 1 BEA17 WPDU271 N 853.6375 1 BEA17 WPDU275 N 853.6875 1 BEA17 WPDU279 N 853.7875 1 BEA17 WPDU287 N 853.3625 1 BEA17 WPEF461 N 852.6625 1 BEA17 WPEU434 N 853.8375 1 BEA17 WPEX345 N 851.3125 1 BEA17 WPEY418 N 851.9125 1 BEA17 WPEY419 N 852.0375 1 BEA17 WPEY421 N 852.0375							
WPDU210 N 852.4875 1 BEA17 WPDU218 N 852.3875 1 BEA17 WPDU222 N 852.3125 1 BEA17 WPDU263 N 853.5375 1 BEA17 WPDU266 N 853.3625 1 BEA17 WPDU271 N 853.6375 1 BEA17 WPDU275 N 853.6875 1 BEA17 WPDU279 N 853.7875 1 BEA17 WPDU287 N 853.3625 1 BEA17 WPEF461 N 852.6625 1 BEA17 WPEU434 N 853.8375 1 BEA17 WPEX345 N 851.3125 1 BEA17 WPEY418 N 851.9125 1 BEA17 WPEY419 N 852.0375 1 BEA17 WPEY421 N 852.0375 1 BEA17	WPDU206		N			1 1	
WPDU218 N 852.3875 1 BEA17 WPDU222 N 852.3125 1 BEA17 WPDU263 N 853.5375 1 BEA17 WPDU266 N 853.3625 1 BEA17 WPDU271 N 853.6375 1 BEA17 WPDU275 N 853.6875 1 BEA17 WPDU279 N 853.7875 1 BEA17 WPDU287 N 853.3625 1 BEA17 WPEF461 N 852.6625 1 BEA17 WPEU434 N 853.8375 1 BEA17 WPEX345 N 851.3125 1 BEA17 WPEY418 N 851.9125 1 BEA17 WPEY419 N 852.0375 1 BEA17 WPEY421 N 852.0375 1 BEA17							
WPDU222 N 852.3125 1 BEA17 WPDU263 N 853.5375 1 BEA17 WPDU266 N 853.3625 1 BEA17 WPDU271 N 853.6375 1 BEA17 WPDU275 N 853.6875 1 BEA17 WPDU279 N 853.7875 1 BEA17 WPDU287 N 853.3625 1 BEA17 WPEF461 N 852.6625 1 BEA17 WPEU434 N 853.8375 1 BEA17 WPEX345 N 851.3125 1 BEA17 WPEY418 N 851.9125 1 BEA17 WPEY419 N 852.1875 1 BEA17 WPEY421 N 852.0375 1 BEA17							BEA174
WPDU263 N 853.5375 1 BEA17 WPDU266 N 853.3625 1 BEA17 WPDU271 N 853.6375 1 BEA17 WPDU275 N 853.6875 1 BEA17 WPDU279 N 853.7875 1 BEA17 WPDU287 N 853.3625 1 BEA17 WPEF461 N 852.6625 1 BEA17 WPEU434 N 853.8375 1 BEA17 WPEX345 N 851.3125 1 BEA17 WPEY418 N 851.9125 1 BEA17 WPEY419 N 852.1875 1 BEA17 WPEY421 N 852.0375 1 BEA17		-					BEA174
WPDU266 N 853.3625 1 BEA17 WPDU271 N 853.6375 1 BEA17 WPDU275 N 853.6875 1 BEA17 WPDU279 N 853.7875 1 BEA17 WPDU287 N 853.3625 1 BEA17 WPEF461 N 852.6625 1 BEA17 WPEU434 N 853.8375 1 BEA17 WPEX345 N 851.3125 1 BEA17 WPEY418 N 851.9125 1 BEA17 WPEY419 N 852.1875 1 BEA17 WPEY421 N 852.0375 1 BEA17							BEA174
WPDU275 N 853.6875 1 BEA17 WPDU279 N 853.7875 1 BEA17 WPDU287 N 853.3625 1 BEA17 WPEF461 N 852.6625 1 BEA17 WPEU434 N 853.8375 1 BEA17 WPEX345 N 851.3125 1 BEA17 WPEY418 N 851.9125 1 BEA17 WPEY419 N 852.1875 1 BEA17 WPEY421 N 852.0375 1 BEA17			N			1	BEA174
WPDU275 N 853.6875 1 BEA17 WPDU279 N 853.7875 1 BEA17 WPDU287 N 853.3625 1 BEA17 WPEF461 N 852.6625 1 BEA17 WPEU434 N 853.8375 1 BEA17 WPEX345 N 851.3125 1 BEA17 WPEY418 N 851.9125 1 BEA17 WPEY419 N 852.1875 1 BEA17 WPEY421 N 852.0375 1 BEA17	WPDU271		N		853.6375	1	BEA174
WPDU287 N 853.3625 1 BEA17 WPEF461 N 852.6625 1 BEA17 WPEU434 N 853.8375 1 BEA17 WPEX345 N 851.3125 1 BEA17 WPEY418 N 851.9125 1 BEA17 WPEY419 N 852.1875 1 BEA17 WPEY421 N 852.0375 1 BEA17					853.6875		BEA174
WPEF461 N 852.6625 1 BEA17 WPEU434 N 853.8375 1 BEA17 WPEX345 N 851.3125 1 BEA17 WPEY418 N 851.9125 1 BEA17 WPEY419 N 852.1875 1 BEA17 WPEY421 N 852.0375 1 BEA17						1	BEA174
WPEU434 N 853.8375 1 BEA17 WPEX345 N 851.3125 1 BEA17 WPEY418 N 851.9125 1 BEA17 WPEY419 N 852.1875 1 BEA17 WPEY421 N 852.0375 1 BEA17							BEA174
WPEX345 N 851.3125 1 BEA17 WPEY418 N 851.9125 1 BEA17 WPEY419 N 852.1875 1 BEA17 WPEY421 N 852.0375 1 BEA17							BEA174
WPEY418 N 851.9125 1 BEA17. WPEY419 N 852.1875 1 BEA17. WPEY421 N 852.0375 1 BEA17.							BEA174
WPEY419 N 852.1875 1 BEA17 WPEY421 N 852.0375 1 BEA17							BEA174
WPEY421 N 852.0375 1 BEA17							BEA174
							BEA174
VVPETAZZ							BEA174
			N N		851.8125		BEA174
							BEA174
							BEA174
							BEA174
							BEA174 BEA174

Call Signs of All Relevant Preferred Licenses Cross-Referenced by EA

CALL SIGN	EA License Y = EA	Site License N=SITE	Frequency Block	Channel	# Locations	EA's Covered
WPEY430		N		854.4625	1	BEA174
WPEY431		N		853.4125	1	BEA174
WPEY432		N		852.5125	1	BEA174
WPEY445		N		853.0375	1	BEA174
WPEY446		N		853.1375	1	BEA174
WPEY447		N		853.2125	1	BEA174
WPEY448		N		852.7125	1	BEA174
WPEY450		N		852.8875	1	BEA174
WPEY451		N		852.9375	1	BEA174
WPEZ750		N		852.8125	1	BEA174
WPFA265		N		854.1375	1	BEA174
WPFA266		N		854.1875	1	BEA174
WPFA268		N	·	854.2375	1	BEA174
WPFA269		N		854.2875	1	BEA174
WPFA270		N		851.9875	1	BEA174
WPFA273		N		854.3875	1	BEA174
WPFA278		N		852.9625	1 1	BEA174
WPFA280		N		852.2375	1	BEA174
WPFD607		N		854.2625	1	BEA174
WPFD808		N		854.3375	1	BEA174
WPFD809		N		854.4875	1	BEA174
WPFD810		N		854.5375	i	BEA174
WPFD811		N		853.7625	1	BEA174
WPFD812		N		853.3875	1 1	BEA174
WPFE472		N		854.1625	1-1-	BEA174
WPFE934		N		853.5625	1	BEA174
WPFG589		N		854.5625	1	BEA174
WPFG598		N		851,3625	1	BEA174
WPFG599		N N		854.6375	1	
WPFM597		N		853.6125	1	BEA174
WPFM600		N		853.7125	-	BEA174
WPFN354		N		852.5125	1	BEA174 BEA174
WPFN600		N N		851.9875	1	
WPFN636		N		852.0375	1-1-	BEA174
						BEA174
WPFN725 WPFQ293		N N		852.3875 851.4875	1 1	BEA174
WPFS846						BEA174
		N.		851.8375	1	BEA174
WPFS856		N		851.7875	11	BEA174
WPFT334		N		852.4625	1	BEA174
WPFT335		N		852.4625	1 1	BEA174
WPFT356		N		852.6125	1	BEA174
WPFT357		N		852.6125	1	BEA174
WPFT369		N.		851.9875	1	BEA174
WPFT416		N		851.6125	1	BEA174
WPFT417	· · · · · · · · · · · · · · · · · · ·	N		851.0375	1 1	BEA174
WPFT968		N		851.9375	1	BEA174
WPFV692		N		852.3625	1	BEA174
WPFV884		N		852.8625	1	BEA174
WPFX997				052 0425	1 1	BEA174
WPFZ805		N		852.9125		
		N		854.7125	1	BEA174
WPFZ806		N N		854.7125 854.5875	1	BEA174 BEA174
WPFZ807		N N N		854.7125 854.5875 854.6625	1 1 1	BEA174 BEA174 BEA174
WPFZ807 WPFZ808		N N N		854.7125 854.5875 854.6625 854.4875	1 1 1 1	BEA174 BEA174 BEA174 BEA174
WPFZ807		N N N		854.7125 854.5875 854.6625	1 1 1	BEA174 BEA174 BEA174
WPFZ807 WPFZ808		N N N		854.7125 854.5875 854.6625 854.4875	1 1 1 1	BEA174 BEA174 BEA174 BEA174
WPFZ807 WPFZ808 WPGD852		N N N N		854.7125 854.5875 854.6825 854.4875 854.3875	1 1 1 1	BEA174 BEA174 BEA174 BEA174 BEA174
WPFZ807 WPFZ808 WPGD852 WPGD855		N N N N N		854.7125 854.5875 854.6825 854.4875 854.3875 854.6875	1 1 1 1 1 1	BEA174 BEA174 BEA174 BEA174 BEA174
WPFZ807 WPFZ808 WPGD852 WPGD855 WPEX853		N N N N N N N N N N N N N N N N N N N		854.7125 854.5875 854.6825 854.4875 854.3875 854.6875 853.0875	1 1 1 1 1 1	BEA174 BEA174 BEA174 BEA174 BEA174 BEA174 BEA174

Call Signs of All Relevant Preferred Licenses Cross-Referenced by EA

CALL SIGN	EA License Y = EA	Site License N=SITE	Frequency Block	Channel	# Locations	EA's Covered
WPEX349		N		851.3875	1	BEA174
WPEY428		N		854.1125	1	BEA174
WPEY452		N		852,9875	1 1	BEA174
WPFA264		N		854.0625	1	BEA174
WPFA267		N		854.2125	1	BEA174
WPFA271		N		852.0625	1	BEA174
WPFA276		N		851.9375	1	BEA174
WPFA277		N		852,6375	1 1	BEA174
WPFA284		N		852.4375	 	BEA174
WPFA364	,	N		853.8625	1	BEA174
WPFF655		N		852.1125	 	BEA174
WPFF667		N		851.8375	1 1	BEA174
WPFN724		N		852,4875	1	BEA174
WPFS844		N		851.5875	1	BEA174
WPFS855		N		851.7625	 - 	BEA174
WPFT330		N		851.1125	 	
WPFT331		N		853.1125	 - 	BEA174 BEA174
WPFT400		N		852.2125	 	
WPFT566		N		852.1875	 	BEA174
WPFU790		N		852.0875	1 - 1	BEA174
WPFV687		N		852.2375	 	BEA174
WPFV689		N		852.2875	1 1	BEA174
WPFV690		N		852.3375	1 1	BEA174
WPFV882		N		852.1625		BEA174
WPFW292		N		851.4125		BEA174
WPFY503		N		852.3875	1 1	BEA174
WPFY511		N		852.5125	1 1	BEA174
WPHT381		N N			1	BEA174
				854.6125	1	BEA174